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- ☐ 1. **A new technique for quality scalable video coding with H**
Benierbah, S.; Khamadja, M.;
Circuits and Systems for Video Technology, IEEE Transactio
Volume 15, Issue 11, Nov. 2005 Page(s):1332 - 1340
Digital Object Identifier 10.1109/TCSVT.2005.856897
AbstractPlus | Full Text: PDF(800 KB) IEEE JNL



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a method for transforming video data comprising an interest region by wa



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2. [Morphological pattern recognition based controller system - Patent 5867386](#) 
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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"6766044".pn	USPAT; DERWENT	OR	ON	2006/01/08 17:34
L2	145	video and (interest adj region)	USPAT; DERWENT	OR	ON	2006/01/08 17:34
L3	4	2 and (transform with (high adj frequency) with (low adj frequency))	USPAT; DERWENT	OR	ON	2006/01/08 17:35
L4	0	2 and ((low adj frequency) with (interest adj region))	USPAT; DERWENT	OR	ON	2006/01/08 17:36
L5	0	((low adj frequency) with (interest adj region))	USPAT; DERWENT	OR	ON	2006/01/08 17:36
L6	0	(low adj frequency) with (interest adj region)	USPAT; DERWENT	OR	ON	2006/01/08 17:37
L7	8	(low adj frequency) with ROI	USPAT; DERWENT	OR	ON	2006/01/08 17:37
L8	5	7 and transform\$6	USPAT; DERWENT	OR	ON	2006/01/08 17:37
L9	3	8 and (combin\$6 with image)	USPAT; DERWENT	OR	ON	2006/01/08 17:41
L10	1	(low adj frequency) with ((region near interest) or ROI)	EPO; JPO	OR	ON	2006/01/08 17:42
L11	13	(low adj frequency) with ((region near interest) or ROI)	US-PGPUB	OR	ON	2006/01/08 17:43

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	110840	"382"/("240" or "248" or "250" or "278" or "282").ccls.	USPAT; DERWENT	OR	ON	2006/01/08 18:06
L2	2541	1 and ((interest near region) or ROI)	USPAT; DERWENT	OR	ON	2006/01/08 18:07
L3	217	1 and (((interest near region) or ROI) with (low frequency))	USPAT; DERWENT	OR	ON	2006/01/08 18:07
L4	64	3 and (combin\$4 with image)	USPAT; DERWENT	OR	ON	2006/01/08 18:07
L5	8	4 and (wavelet adj transform\$6)	USPAT; DERWENT	OR	ON	2006/01/08 18:08

	U	1	Document ID	Issue Date	Pages
1			US 6983075 B2	20060103	47
2			US 6973217 B2	20051206	47
3			US 6925209 B2	20050802	48
4			US 6904178 B2	20050607	46
5			US 6898325 B2	20050524	46
6			US 6898323 B2	20050524	46
7			US 6310967 B1	20011030	44
8			US 6075878 A	20000613	17

	Title	Current OR	Current XRef
1	Method and apparatus for performing selective quantization by manipulation of refinement bits	382/251	
2	Method and apparatus for sending additional sideband information in a codestream	382/251	382/233
3	Method and apparatus for outputting a codestream as multiple tile-part outputs with packets from tiles being output in each tile-part	382/239	382/240
4	Method and apparatus for eliminating flicker by quantizing values based on previous quantization	382/251	382/240
5	Method and apparatus for clipping coefficient values after application of each wavelet transform	382/248	382/240
6	Memory usage scheme for performing wavelet processing	382/240	382/305
7	Normal and abnormal tissue identification system and method for medical images such as digital mammograms	382/128	
8	Method for determining an optimally weighted wavelet transform based on supervised training for detection of microcalcifications in digital mammograms	382/132	378/37; 382/248

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Schwartz; Edward L. et al.	X						
2		Boliek; Martin et al.	X						
3		Boliek; Martin et al.	X						
4		Boliek; Martin et al.	X						
5		Gormish; Michael J.	X						
6		Schwartz; Edward L. et al.	X						
7		Heine; John J. et al.	X						
8		Yoshida; Hiroyuki et al.	X						

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1	US 6983075	
2	US 6973217	
3	US 6925209	
4	US 6904178	
5	US 6898325	
6	US 6898323	
7	US 6310967	
8	US 6075878	

	U	1	Document ID	Issue Date	Pages
1			US 6882755 B2	20050419	18
2			US 6333991 B1	20011225	19
3			US 20030103678 A	20030605	13

	Title	Current OR	Current XRef
1	Image transmission for low bandwidth with region of interest	382/282	382/232; 382/284; 382/313
2	Analysis of radiographic images	382/132	
3	Image transformation method for video surveillance system, involves combining image data corresponding to region of interest, extracted from high frequency data, with low frequency data to form region of interest data		

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Silverstein; D. Amnon et al.	X						
2		Schreiber; Bernd et al.	X						
3		SHIUAN, J et al.	X						

	Image Doc. Displayed	PT
1	US 6882755	
2	US 6333991	
3	US 20030103678	



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Inventor Name Search Result

Your Search was:

Last Name = HSUAN

First Name = CHIH-LIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10071178	Not Issued	71	02/07/2002	Method for transforming video data by wavelet transform signal processing	HSUAN, CHIH-LIN

Inventor Search Completed: No Records to Display.

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